

The Listing of Claims below will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended). A display package for generally ring-shaped ponytail holders, comprising:

a. a fold-over card formed from a single elongated strip folded at the bottom to define front and rear panels joined by a neck at the bottom, said panels together defining a flat first plane, each of said panels having near its top edges a through hole, said through holes in said panels becoming aligned when said panels are folded to overlie each other, said neck, when said panels are folded, defining a tunnel,

b. a single support loop which defines a second plane, said support loop having top and bottom parts, the top part lying in said tunnel in said neck, said bottom part situated below said neck, said second plane of said support loop being generally coplanar with said first plane of said panels, and

c. a plurality of ring-shaped ponytail holders, each having a central bore therethrough, said support loop extending through ~~the~~ said bores of said ponytail holders such that they hang below said fold-over card, each ring-shaped ponytail holder defining a third plane situated generally perpendicular to said first plane of said panels.

2. (Currently Amended). A display package ~~according~~ according to claim 1, wherein, when said package is suspended, said panels when folded to overlie each other are generally parallel and define said first plane which is vertical.

3. (Currently Amended). A display package ~~according~~ according to claim 1, wherein said ponytail holders hang with their planes generally perpendicular to the plane of said support loop.

4. (Currently Amended). A display package ~~according~~ according to claim 1

wherein said ponytail holders are positioned below said folded panels and generally centered therewith.

5. (Currently Amended). A display package ~~accarding~~ according to claim 1 wherein said through holes through said front and rear panels are situated midway of the length of said panels from left to right.

6. (Cancelled).

7. (Currently Amended). A display package ~~accarding~~ according to claim 1 wherein said front and rear panels have generally the same length and height.

8. (Currently Amended). A display package ~~accarding~~ according to claim 1 wherein said strip comprises plastic sheet.

9. (Currently Amended). A display package ~~accarding~~ according to claim 1 wherein said strip comprises cardboard.

10. (Currently Amended). A display package ~~accarding~~ according to claim 1 wherein said panels lie generally flat against each other.

11. (Currently Amended). A display package for generally ring-shaped ponytail holders comprising:

a. a fold-over card formed from a single elongated strip folded at the bottom to define front and rear panels joined by a neck at the bottom, said panels together defining a first flat plane, each of said panels having near its top edge a through hole, said through holes in said panels, becoming aligned when said panels are folded to overlies each other, said neck, when said panels are folded, defining a tunnel,

b. a wire-like element formed as a closed loop which defines a second plane, said closed loop having top and bottom parts, ~~the~~ said top part lying in said tunnel in said neck, said bottom part situated below said neck, said second plane of said loop being generally coplanar with said first plane of said panels, and

c. a plurality of ring-shaped ponytail holders, each having a central bore therethrough, said wire-like element extending through ~~the~~ said bores of said ponytail holders such that they hang below said fold-over card, each ring-shaped ponytail holder defining a third plane situated generally perpendicular to said first plane of said panels.

12. (Currently Amended) A display package for generally ring-shaped ponytail holders comprising:

a. a fold-over card formed from a single elongated strip folded at the bottom to define front and rear panels joined by a neck at the bottom, said panels together defining a flat first plane, each of said panels having near its top edge a through hole, said through holes in said panels becoming aligned when said panels are folded to overlies each other, said neck, when said panels are foled, defining a tunnel,

b. a single support loop which defines a second plane, said support loop having top and bottom parts, the top part lying in said tunnel in said neck, said bottom part situated below said neck, said second plane of said support loop being generally coplanar with said first plane of said panels, and

c. a plurality of ring-shaped ponytail holders, said support loop extending through the bores of said ponytail holders such that they hang below said fold-over card, each ring-shaped ponytail holder defining a third plane situated not coplanar with said first plane of said panels.